Appro**VeP**F & FGR FSE 2003/06/20 : CIA-RDP78T04759A008300010063-7

PHOTOGRAPHIC INTERPRETATION REPOR



## OLOVYANNAYA ICBM COMPLEX USSR

LAUNCH SITE 55I

25X1

JANUARY 1968
COPY 116
6 PAGES

Declass Review by NIMA/DOD

25X1

GROUP 1 EXCLUDED FROM AUTOMATIC DOWN GRADING AND DECLASSIFICATION Approved For Release 2003/06/20 : SEARED-78T04759A008300010063-7

## **PREFACE**

This report, one of a series prepared in response to CIA Requirements C-DI5-82,972 and C-DI7-84,251 requesting detailed line drawings, to scale, of elements of the complex, supplements Olovyann<u>ava ICBM Co</u>mplex, USSR. 1/ The information contained herein is based on hotography through Individual reports in the series will be updated periodically to reflect changes observed on subsequent photography.

25X1D

25X1D 25X1D Approved For Release 2003/00/20 SEAPEDP78T04759A008300010063-7

## OLOVYANNAYA ICBM COMPLEX, USSR

## **LAUNCH SITE 55I**

Launch Site 55I of the Olovyannaya the control site for Launch Group I, is loca 16 nm northeast of the complex suppor	ted at 50-58N 116-12E, approximately t facility. It consists of a completed
Type IIID launch silo, a control facility,	and a site support facility. The site
was first seen in	and can be negated in 25X1D
The control facility, which is still under	r construction, consists of a concrete
control bunker and an associated arch-	coofed building, neither of which is
earth mounded as yet. The fenceline origin	nally laid out to enclose an L-shaped
electronics facility has been greatly redu	aced (Figure 1), and the facility was
never installed.	

Several pieces of missile-handling equipment were on the graded access in the vicinity of the silo in (Figure 1). Three buildings (Items 1, 2, and 3, Figure 2) are second-generation flat-roofed support buildings. They all have windows, and will not be earth mounded. 2/ The buried tank (Item 4, Figure 2) could not be mensurated; however, similarly located tanks at other Type IIID sites appear to vary in size.

The dimensions of the silo door (Item 5, Figure 2) are standard for Type IIID silos. They have been determined from this and many other Type IIID doors mensurated on excellent quality photography from various missions.



FIGURE 1. LAUNCH SITE 55I, OLOVYANNAYA ICBM COMPLEX.

25X1D

25X1 Approved For Release 2003/06/20 : CIA-RDP78T04759A008300010063-7 25X1 25X1 TOP SECRET 12 13 14 14 14 b = Road \* Fence ---- Ditch Excavation Earth Mound SITE SUPPORT FACILITY FEET (APPROXIMATE) DIMENSIONS (FT) ITEM DESCRIPTION DIMENSIONS ITEM DESCRIPTION 25X1D (FT) SUPPORT BUILDING SUPPORT BUILDING 3 SINGLE-STORY BARRACKS 14 25X1D SECURITY BUILDING 50 X 25 2 SINGLE-STORY 15 BURIED TANK UNDET BARRACKS SINGLE-STORY SILO DOOR (SEE INSET) BARRACKS 2 SINGLE-STORY BARRACKS 17 SILO ARCH-ROOFED 25X1D BUILDING 2 SINGLE-STORY 18 CONTROL BUNKER BARRACKS ITEM 5 SILO DOOR 45 X 40 19 MESSHALL STRUCTURE 40 X 35 STRUCTURE 10 b 25X1D 25X1 STRUCTURE SINGLE-STORY 11 c d 12 95 X 30 95 X 30 BARRACKS 20 21 22 23 24 BUILDING 25X1D 13 BUILDING BUILDING BUILDING а 20 X 15 STRUCTURE **2**5×1 STRUCTURE FIGURE 2. LAYOUT OF LAUNCH SITE 55I, OLOVYANNAYA ICBM COMPLEX.

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		25X1D references	
		yannaya ICBM Complex, USSR, Dec 67 (TOP SECRET systs of Support Buildings at Societ Single-Silo ICBM Sites, Jun 01	25X 25X
	REQUIREMENTS  CIA. C-D15-82,972  CIA. C-D17-84,251		
	NPIC PROJECT		
	11210/66 (partial answer)		

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